UNITED STATES DISTRICT COURT DISTRICT OF NEW JERSEY

AMPEREX TECHNOLOGY LIMITED,

Civil Action No. 2:21-cv-08461-KM-MF

NOTICE OF PLAINTIFF'S MOTION TO ENJOIN MAXELL'S LATER-

FILED INFRINGEMENT ACTION

Plaintiff,

Judge: Honorable Kevin McNulty

MAXELL, LTD. and MAXELL HOLDINGS, INC.,

v.

Defendants.

Motion Date: May 17, 2021

PLEASE TAKE NOTICE that on May 17, 2021, or as soon thereafter as they may be heard, counsel for Plaintiff Amperex Technology Limited ("ATL") shall move before Hon. Kevin McNulty, U.S.D.J., United States District Court for the District of New Jersey, for an Order enjoining a later-filed suit by Defendant Maxell Holdings, Ltd. ("Maxell") in the U.S. District Court for the Western District of Texas, captioned Maxell Holdings, Ltd. v. Amperex Technology Limited, No. 6:21-cv-00347 (W.D. Tex. filed April 8, 2021).

PLEASE TAKE FURTHER NOTICE that in support of ATL's Motion, ATL will rely upon its memorandum of law, the Declarations of Phyllis Xiao and Becky L. Caruso and the exhibits thereto, all of which are filed herewith, as well as all pleadings, papers, and records on file in this Action.

PLEASE TAKE FURTHER NOTICE that a proposed form of Order is also submitted herewith.

Dated: April 15, 2021 Respectfully submitted,

/s/ Becky L. Caruso

Becky L. Caruso (local counsel)

GREENBERG TRAURIG LLP

500 Campus Drive, Suite 400 Florham Park, NJ 07932 Tel: (973) 360-7900 carusob@gtlaw.com

GREENBERG TRAURIG LLP

L. Howard Chen (to be admitted *pro hac vice*) Harold H. Davis (to be admitted *pro hac vice*) Yang Liu (to be admitted *pro hac vice*) Four Embarcadero Center, Suite 3000 San Francisco, CA 94111 (415) 655-1300 chenh@gtlaw.com davish@gtlaw.com liuyan@gtlaw.com

Rose Cordero Prey (to be admitted *pro hac vice*) MetLife Building 200 Park Avenue New York, NY 10166 (212) 801-9200 preyr@gtlaw.com

Vishesh Narayen (to be admitted *pro hac vice*) 101 East Kennedy Boulevard, Suite 1900 Tampa, FL 33602 (813) 318-5700 narayenv@gtlaw.com

ATTORNEYS FOR PLAINTIFF AMPEREX TECHNOLOGY LIMITED